

What is claimed is:

1. An organic EL display device in which a light emitting material layer is formed on one surface side of a substrate and light from the light emitting material layer is taken out to the substrate side,

5 wherein a material layer which absorbs light having a wavelength not less than 350nm and not greater than 410nm is formed on another surface side of the substrate.

2. An organic EL display device in which a light emitting material layer is formed on one surface side of a substrate and light from the light emitting material layer is taken out to the substrate side,

10 wherein a material layer which absorbs light having a wavelength of not less than 350nm and not greater than 410nm is formed between the light emitting material layer and the substrate.

3. An organic EL display device according to claim 1, wherein a circularly polarizing plate is formed on another surface side of the substrate together with the material layer by stacking.

4. An organic EL display device according to claim 3, wherein the circularly polarizing plate is fixed to the material layer by way of an adhesive agent and an ultra-violet-ray absorbing material is mixed into the adhesive agent.

5. An organic EL display device according to claim 3, wherein the material layer also functions as an adhesive agent which fixes the circularly polarizing plate to the substrate.

6. An organic EL display device in which a light emitting material layer is formed on one surface side of a substrate and light from the light emitting material layer is taken out to the substrate side,

25 wherein a touch panel is arranged on another surface side of the substrate and the touch panel is fixed to the substrate using an adhesive agent which absorbs light having a wavelength of not less than 350nm and not greater than 410nm.